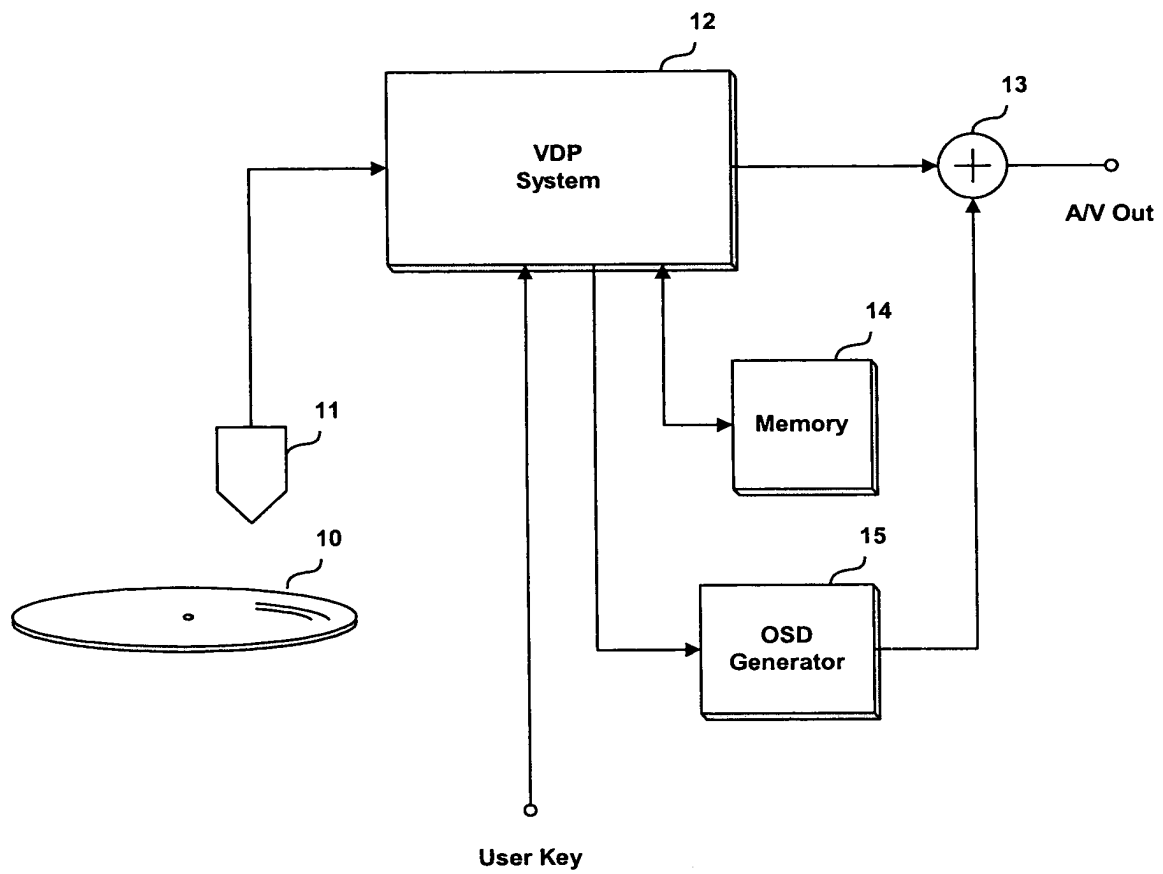
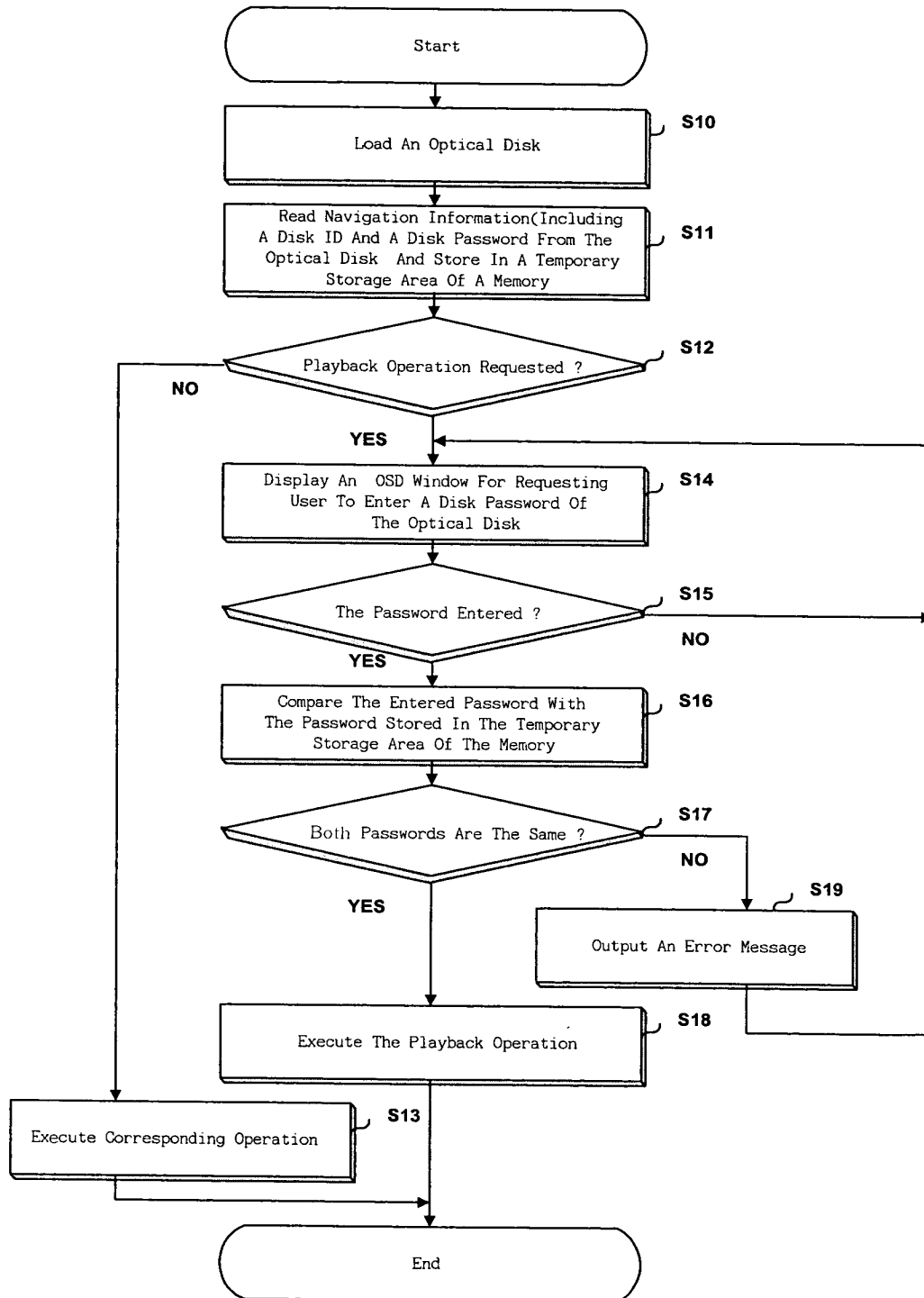


Fig. 1



# RELATED ART

## Fig. 2



**Fig. 3a**

**Password Management Table (case1)**

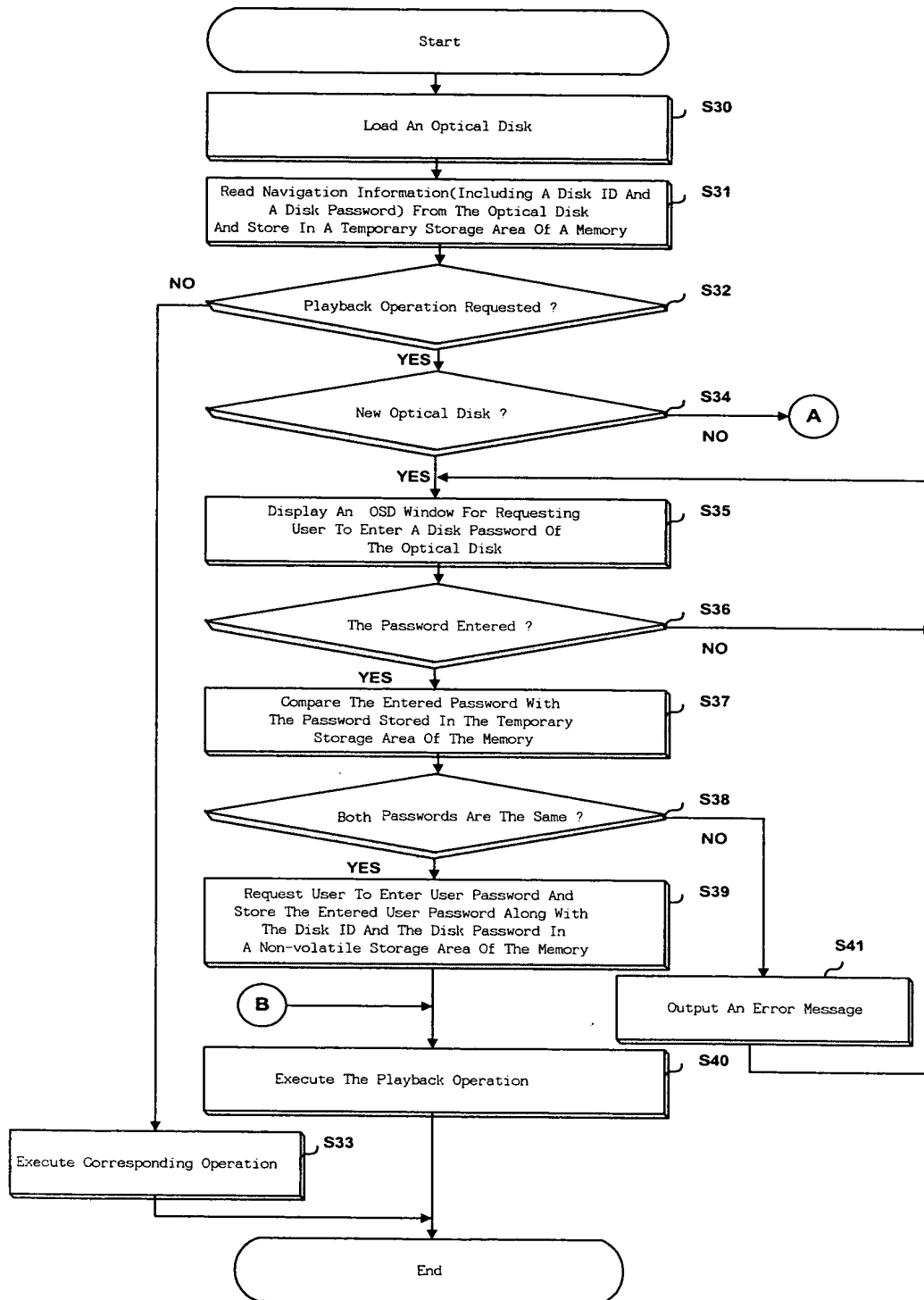
Disc #1_ID	Disc #1_Password	User_Password #1
Disc #2_ID	Disc #2_Password	User_Password #2
Disc #3_ID	Disc #3_Password	User_Password #3
⋮	⋮	⋮
Disc #n_ID	Disc #n_Password	User_Password #n

**Fig. 3b**

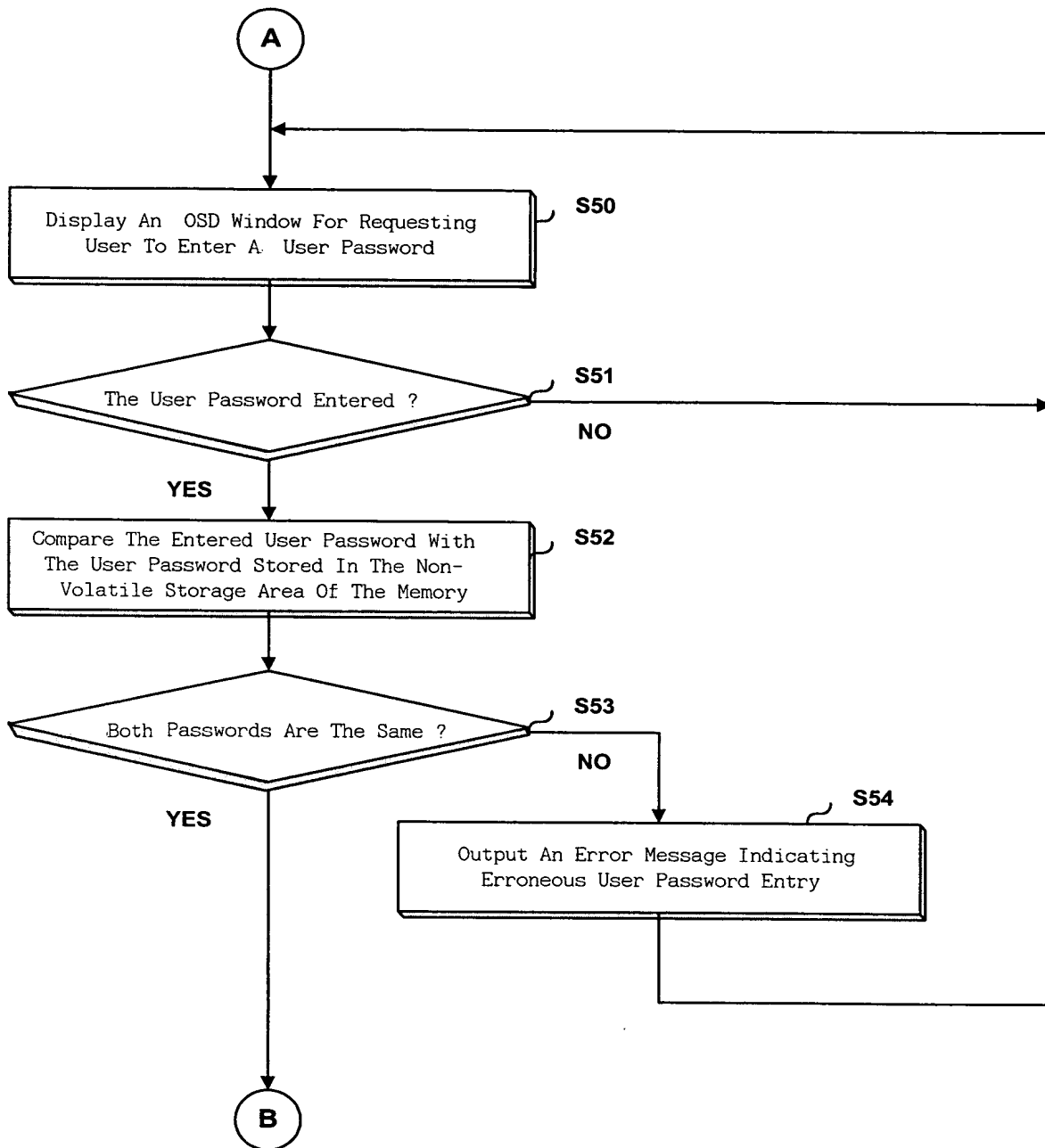
**Password Management Table (case2)**

Disc #1_ID	Disc #1_Password	User_Password #1
Disc #2_ID	Disc #2_Password	
Disc #3_ID	Disc #3_Password	
⋮	⋮	
Disc #n_ID	Disc #n_Password	

Fig. 4a



**Fig. 4b**



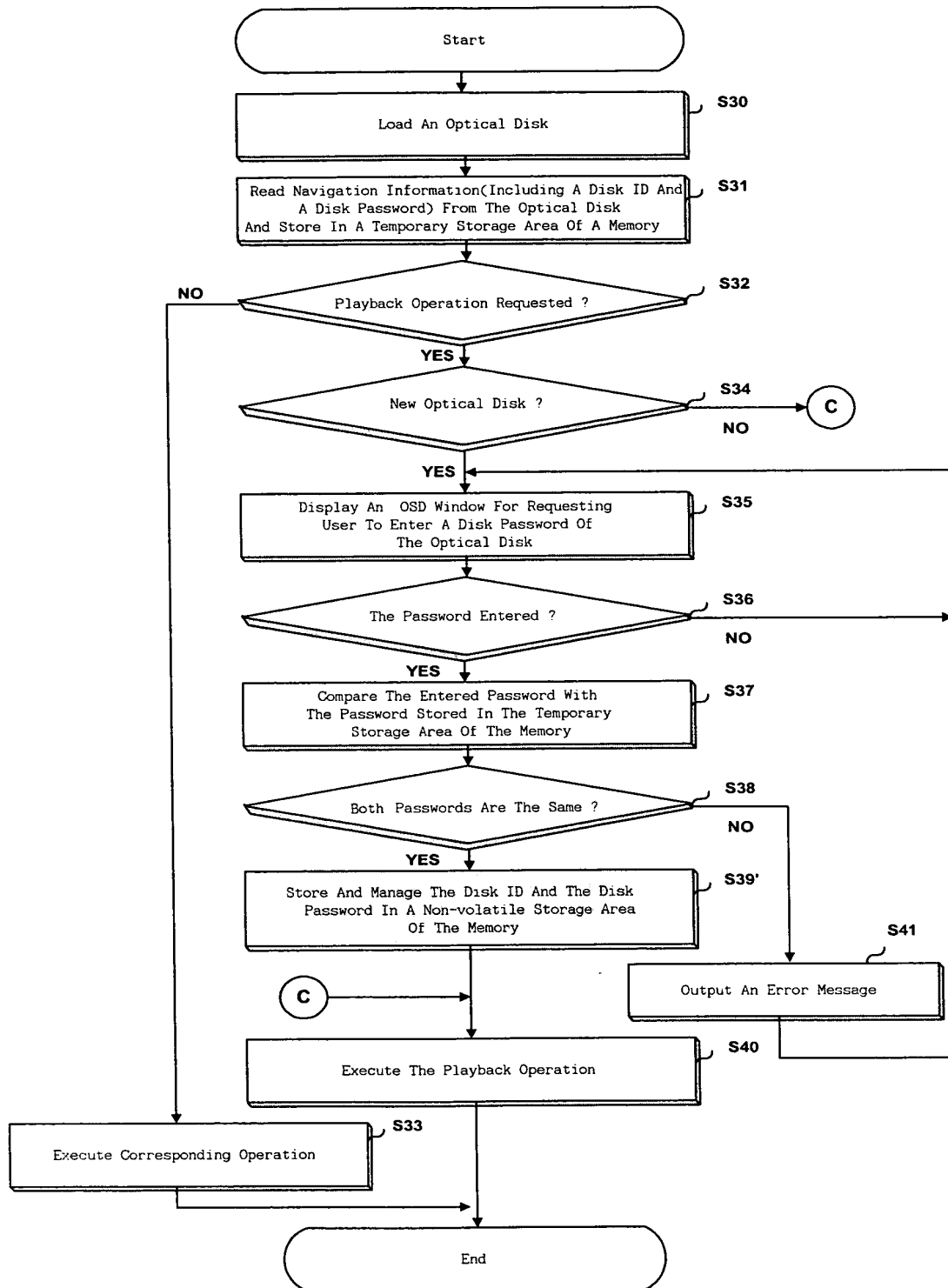
**Fig. 5a**

Diagram of a password entry screen. The screen is divided into three vertical sections. The central section contains a rectangular area with the text "Password Entry Mode" at the top, a numeric input field containing "123-45-67890", and the text "Enter Unique Password Of Disk" at the bottom.

**Fig. 5b**

Diagram of a password entry screen. The screen is divided into three vertical sections. The central section contains a rectangular area with the text "Password Entry Mode" at the top, a numeric input field containing "2002", and the text "Enter User Password" at the bottom.

Fig. 6



**Fig. 7**

**Password Management Table (case3)**

<b>Disc #1_ID</b>	<b>Disc #1_Password</b>
<b>Disc #2_ID</b>	<b>Disc #2_Password</b>
<b>Disc #3_ID</b>	<b>Disc #3_Password</b>
<b>⋮</b>	<b>⋮</b>
<b>Disc #n_ID</b>	<b>Disc #n_Password</b>